

EAST - [10019889.wsp:1]

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Default operator: OR

(40128) (ic smart) adj card  
(112) ((ic smart) adj card) near20 wireless near20 contact\$3  
(134) ((ic smart) adj card) near20 barcode  
(40) ((ic smart) adj card) near20 logo  
(10) 5929414.URPN.  
(134) 235/492.ccls. and (dual)  
(5) (235/492.ccls. and (dual)) and wired and wireless  
(0) ((ic smart) adj card) near20 wireless near20 contact\$3 near20 passive  
(0) ((ic smart) adj card) near20 wireless near20 contact\$3) same passive  
(21) ((ic smart) adj card) near20 wireless near20 contact\$3 and passive  
(1673) contact near20 contactless  
(115) (contact near20 contactless) and 235/492.ccls.  
(9) ("5585617" | "5640306" | "5801367" | "5809633" | "5892661" | "5943624" | "6001211" | "625748.  
(361) 235/492.ccls. and (wireless contactless)  
(44) (235/492.ccls. and (wireless contactless)) and (download\$4 near20 (application data))  
(7) ("4882474" | "5408082" | "5740349" | "5811770" | "5857024" | "6272607" | "6338435").PN.  
(17) ("4641374" | "4792996" | "5083013" | "5206495" | "5212373" | "5225667" | "5241160" | "52453.  
(37) 5206495.URPN.

Favorites

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval C	Inventor	S	C	P	W	S
3	<input type="checkbox"/>	US 6375082	20020423	22	Portable electronic device	235/492	902/26		Kobayashi, Tsutomu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6364207	20020402	12	Dual-mode data carrier and	235/492	235/380		Thuringer, Peter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6168083	20010102	7	Chip-card with mode	235/492	235/439		Berger, Dominik et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6480935	20021112	15	Smart card memory	711/115	235/380;		Carper, Todd et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6202927	20010320	18	Dual mode proximity and	235/451	235/492		Bashan, Oded et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6010074 A	20000104	10	Contactless proximity	235/492	235/382		Kelly, Guy M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5206495 A	19930427	6	Chip card	235/492	235/380;		Kreft, H. D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 6105874 A	20000822	11	Dual-mode data carrier and	235/492	235/380		Berger, Dominik J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 6068193 A	20000530	9	Process for exchanging	235/492	235/493		Kreft, Hans-Diedrich	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 6045043 A	20000404	19	Contact/contactless data	235/441	235/492		Bashan, Oded et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready